## Agency Display Of Estimated Burden For Application For Airworthiness Certificate

The public reporting burden for this collection of information is estimated to average <u>42 minutes</u> per response.

If you wish to comment on the accuracy of the estimate or make suggestions for reducing this burden, please direct your comments to OMB and the FAA at the following addresses:

Office of Management and Budget Paperwork Reduction Project 2120-0018

Washington, D.C. 20503

- and -

**U.S. Department of Transportation**Federal Aviation Administration
Aircraft Engineering Division, AIR-100
800 Independence Ave, S.W.
Washington, D.C. 20591

See Privacy Act Information on Reverse - Detach this part before submitting form.

FAA Form 8130-6 (11-88)

AFS Electronic Forms System - JetForm FormFlow - 12/1998

## Application For Airworthiness Certificate Privacy Act

This supplements the form Application For Airworthiness Certificate.

The information on the form is solicited under authority of 49 USC 1423 as implemented by the Federal Aviation Regulations, Part 21.

Submission of the information is required to obtain benefits.

The purpose of this information is to evaluate your application.

The date will be used to determine eligibility for a certificate. Incomplete submission may result in delay or denial of your request.

AFS Electronic Forms System - JetForm FormFlow - 12/1998

of T Fede	U.S. Department of Transportation Federal Aviation Administration  APPLICATION FOR AIRWORTHINESS CERTIFICATE							INSTRUCTIONS - Print or type. Do not write in shaded areas; these are for FAA use only. Submit original only to an authorized FAA Representative. If additional space is required, use attachment. For special flight permits complete Sections II, VI, and VII as applicable.													
I. AIRCRAFT DESCRIPTION	1. REGISTRATION MARK 2. AIRCRAFT B					AFT BUILDER'S	BUILDER'S NAME (Make)			3. AIRCRAFT MODEL DESIGNATION 4. YR. MFR. FAA CODING											
	5. AIRCRAFT SERIAL NO. 6. ENGINE BUILDER'S						AME (Make)			7. ENGINE MODEL DESIGNATION			TION								
	8. NUMBER OF ENGINES 9. PROPELLER BL						ELLER BUILDE	JILDER'S NAME (Make)			10. PROPELLER MODEL DESIGN			SIGN	NATION 11. AIRCRAFT IS (Check if applicable IMPORT			oplicable)			
	APPLICATION IS HEREBY MADE FOR: (Check applicable in						items)														
	A STANDARD AIRWORTHINESS CERTIFICATE (Inc.						(Indicate catego	• 17			UT	UTILITY ACROBATIC TRANSPORT COMMUTER				BAL	LOON	OTHER			
	B SPECIAL AIRWORTHINESS CERTIFICATE (Check app.							items)													
	PRIMARY																				
				LIMITED				0.4	00.1												
a				PROVISI	ONAL (Indicate class)	)		CLAS													
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ž				be cond	ucted)		-		•		Jonservation)					1 / TROLLING		WEATHER CONTROL			
ATIO									THER (Specify)		DEVELOPMENT				AMATEUR BUILT		EXHIBITION				
FIC,				EXPERIMENTAL (Indicate ope		ration(s)			AIR RACING			DEVELOPMENT				AMATEUR BUILT CREW TRAINING			MARKET SURVEY		
II. CERTIFICATION REQUESTED				to be co	nducted)		-	<del>                                      </del>													
											LIANCE WITH THE REGULATIONS  OR REPAIRS, ALTERATIONS, MAIN				, , , , , ,						
				SPECIAL	. FLIGHT PERMIT (Inc	licate					A AREA OF IMPENDING DANGER				VIEWANOE, ON OTOTAGE						
				operation	to be conducted, thei			_			CESS OF MAXIMUM CERTIFICATE				D TAKE-	OFF WEI	FIGHT				
					e Section VI or VII as le on reverse side)												ION FLIGHT TES	TING	<u> </u>		
					•	-		DELIVERING OF			ONSTRATION FLIGHTS				TRODUCTION LOTTE						
	C MULTIPLE AIRWORTHINESS CERTIFICATE (Che						ATE (Check AB														
	A. REGISTERED OWNER (As shown on certificate of aircraft registration)  NAME									ADDRESS											
	B. AIRCRAFT CERTIFICATION BASIS (Check applicable blocks and complete it																				
ERTIFICATION	AIRCRAFT SPECIFICATION OR TYPE CERTIFICATE DATA SHE Revision No.)							HEET (Give No. and			AIRWORTHINESS DIRECTIVES (Check if all applicable AD's complied with and give latest Biweekly Supplement)										
	AIRCRAFT LISTING (Give page number(s))											SUPPLEMENTAL TYPE CERTIFICATE (List number of each STC incorporated)									
S'S C	C. AIRCRAFT OPERATION AND MAINTENANCE RECORDS						DS														
III. OWNER'S C	CHECK IF RECORDS IN COMPLIANCE WITH 14 CFR section 91.417						IRFRAME HOU	OURS				3	EXPERIMENTAL ONLY (Enter hours flown since last certificate issued or renewed)								
■	D. CERTIFICATION - I hereby certify that I am the registered owner (or his agent) of the aircraft described above, that the aircraft is registered with the Federal Aviation Administration in accordance wit Title 49 of the United States Code 44101 et seq. and applicable Federal Aviation Regulations, and that the aircraft has been inspected and is airworthy and eligible for the airworthiness certificate requested.																				
	DATE OF APPLICATION NAME AND TITLE (Prin						t or type)						SIGNATURE								
	A. T	HE AI	IRCRA	FT DESC	RIBED ABOVE HAS B	EEN INSF	ECTED AND FO	DUND AIF	RWORT	ГНҮ ВҮ	: (Con	nplete this	s section only if	14 CF	R part 2	1 .183(d)	applies).				
IV. INSPECTION AGENCY VERIFICATION	14 CER port 121 CERTIFICATE HOLDER /Citro							CERTIFICATED MECHANIC (Give Certificate No.)						CERTIFICATED REPAIR STATION (Give Certificate No.)							
	AIRCRAFT MANUFACTURER (Give name or firm)									1											
	DATE TITLE													SIGNATURE							
V. FAA REPRESENTATIVE CERTIFICATION	(Check ALL applicable blocks in items A and B)										HE CERTIFICATE REQUESTED										
	A. I find that the aircraft described in Section I or VII meets requirements for								+						URRENT AIRWORTHINESS CERTIFICATE						
	Inspection for a special flight permit under Section VII     was conducted by:							$\square$	FAA INSPECTOR					FAA DESIGNEE							
								n.o =					ATE HOLDER UNDER		14 CFR part 65         14 CFR part 121 OR 135         14           FAA INSPECTOR'S SIGNATURE				14 CFF	R part 145	
	DATE DISTRICT OFFICE						DESIGNEE'S SIGNATURE AND NO.								FAA INS	PECIOR	: S SIGNATURE				

	A. MANUFACTURER												
	NA	ME	ADDRESS	DRESS									
zυ													
CTIO	B. PRODUCTION BASIS (Check applicable item)												
VI. PRODUCTION FLIGHT TESTING		PRODUCTION CERTIFICATE (Give production certificate number)											
. PR		TYPE CERTIFICATE ONLY  APPROVED PRODUCTION INSPECTION SYSTEM											
> 14	C.	GIVE QUANTITY OF CERTIFICATES REQUIRED FOR OPERATING NEEDS	<b>&gt;</b>										
		TE OF APPLICATION NAME AND TITLE (Print or type)	•	SIGNATURE									
	A.	DESCRIPTION OF AIRCRAFT											
	RE	GISTERED OWNER	DDRESS										
	BU	ILDER (Make)	ODEL										
			DEGIGEDATION MADIA										
I	SE	RIAL NUMBER	REGISTRATION MARK										
		LESCRIPTION OF FLIGHT CUSTOMER DEMONSTR	TION FLIGHTS (Check if applicable)										
		OM	0										
	VIA	1	DEPARTURE DATE		DURATION								
EST													
ļ.	C.	CREW REQUIRED TO OPERATE THE AIRCRAFT AND ITS EQUIPMENT											
-LIG	PILOT CO-PILOT FLIGHT ENGINEER OTHER (Specify)												
NO B	D. THE AIRCRAFT DOES NOT MEET THE APPLICABLE AIRWORTHINESS REQUIREMENTS AS FOLLOWS:												
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崖	C. CREW REQUIRED TO OPERATE THE AIRCRAFT AND ITS EQUIPMENT    PILOT   CO-PILOT   FLIGHT ENGINEER   OTHER (Specify)   D. THE AIRCRAFT DOES NOT MEET THE APPLICABLE AIRWORTHINESS REQUIREMENTS AS FOLLOWS:												
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SOC	E. THE FOLLOWING RESTRICTIONS ARE CONSIDERED NECESSARY FOR SAFE OPERATION: (Use attachment if necessary)												
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	F. CERTIFICATION - I hereby certify that I am the registered owner (or his agent) of the aircraft described above; that the aircraft is registered with the Federal Aviation Administration in accordance with Title 49 of the United States Code 44101 et seq. and applicable Federal Aviation Regulations; and that the aircraft has been inspected and is airworthy for the flight												
		scribed.											
	DA	TE NAME AND TITLE (Print or type)		SIGNATURE									
ر ج		A. Operating Limitations and Markings in Compliance with 14 CFR section 91.9,	G. Statement of Conformity, F	G. Statement of Conformity, FAA Form 8130-9 (Attach when required)									
VIII. AIRWORTHINESS DOCUMENTATION (FAA/DESIGNEE use only)		as Applicable		H. Foreign Airworthiness Certification for Import Aircraft (Attach when required)									
TATI TATI		B. Current Operating Limitations Attached											
WOF MEN IGNE		C. Data, Drawings, Photographs, etc. (Attach when required)	I. Previous Airworthiness Certi	ficate Issued in Acco									
. AIR OCU DES		D. Current Weight and Balance Information Available in Aircraft	14 CFR Section	(Original Attached)									
VIII. D		E. Major Repair and Alteration, FAA Form 337 (Attach when required)	J. Current Airworthiness Certif										
_		F. This inspection Recorded in Aircraft Records	14 CFR Section	(Copy attached)									